Fujitsu Siemens Computers
PRIMERGY TX300 S2, 64-bit Intel Xeon 3.80 GHz

SPECf rate2000 = 22.6
SPECf rate_base2000 = 22.6

Hardware
CPU: 64-bit Intel Xeon processor 3.8GHz, 2MB L2, 800MHz system bus
CPU MHz: 3800
FPU: Integrated
CPU(s) enabled: 1 core, 1 chip, 1 core/chip (Hyper-Threading Technology enabled)
CPU(s) orderable: 1,2
Parallel: No
Primary Cache: 12k micro-ops I + 16KBD on chip
Secondary Cache: 2048KB(I+D) on chip
L3 Cache: N/A
Other Cache: N/A
Memory: 8x512 MB DDRII-RAM PC2-3200R
Disk Subsystem: Fujitsu MAS3184NC (U320, 15krpm)
Other Hardware: none

Operating System: Windows Server 2003 Enterprise Edition + SP1
Compiler: Intel C and Fortran Compiler 9.0
Microsoft Visual Studio .Net 2003 7.1.3088 (for libraries)
SmartHeap Library Version 7.4 from http://www.microquill.com
File System: NTFS
System State: Default

Notes/Tuning Information
GENERAL
+FDO: PASS1=-Qprof_gen PASS2=-Qprof_use
Portability flags
178.galgel: -FI /F32000000
Base tuning flags
for Fortran programs: -fast -Qansi_alias +FDO shlw32M.lib
for C programs: -fast +FDO shlw32M.lib
Peak tuning flags
same as baseline (basepeak=true set globally)
New 32-bit Windows tools used, approved in May-2005
The system bus runs at 800 MHz
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Notes/Tuning Information (Continued)

This result was measured with 32-bit binaries using the 32-bit version of the operating system.

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